

Application No.: 10/612237
Docket No.: UC0213USNA

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Amendments to the Specification

Please delete the description of the drawings at page 8, lines 1 to 11, and substitute with the following.

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Figures 1A, 1B, and 1C show Formulae I(a), I(b) and I(c) for a charge transport monomeric unit.

Figures 2A, 2B, and 2C, show Formulae II(a) through II(c) for a charge transport monomeric unit.

Figures 3A, 3B, 3C, and 3D show Formulae III(a), III(b), III(c) and III(d) for a charge transport monomeric unit.

Figures 4A, 4B, 4C, 4D, 4E, and 4F show Formulae IV(a) through IV(f) for a polymeric charge transport composition of the invention.

Figures 5A and 5B show starting materials 5a and 5b for a polymeric charge transport material and are 2,3-bis(4-vinylphenyl)quinoxaline and bis [4-(N,N-diethylamino)-2-methylphenyl]-(3,5-dibromophenyl)methane, respectively.

Figure 5C is a schematic diagram of a light-emitting diode (LED).

Figures 6A, 6B, 6C, 6D, and 6E show Formulae V(a) through V(e) for electroluminescent iridium complexes.